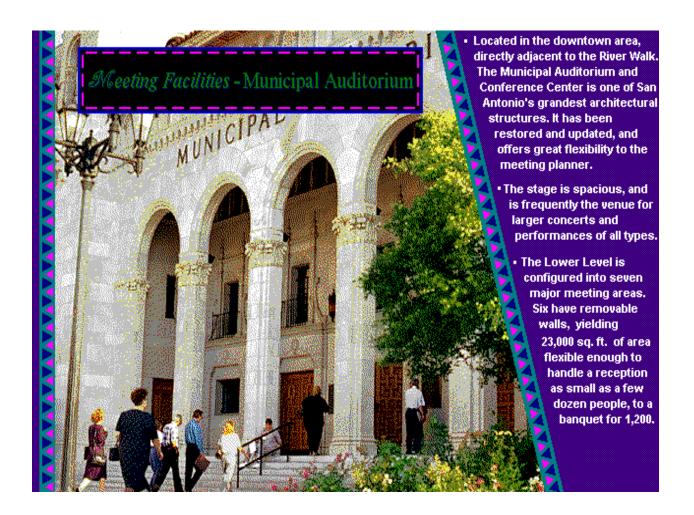
MUNICIPAL AUDITORIUM SAN ANTONIO



TECHNICAL INFORMATION

Please write or call with suggestions or comments regarding this package.

Addresses & Numbers

Office Hours:

Monday - Friday 8:00 AM - 4:30 PM

Addresses:

Mailing: Physical:

Municipal AuditoriumMunicipal AuditoriumP.O. Box 1809100 Auditorium CircleSan Antonio, Texas 78219San Antonio, Texas 78219

Phone Numbers:

Booking Offices	(@ SACF)	(210) 207-8500
After hours Dispatch	Security (@ SACF)	(210) 207-7773
Administration Office		(210) 207-8511
24 hour Fax Line		(210) 207-4263
24 Hour Lux Eme		(210) 207 4203
Yolanda Jensen	Facilities Manager	(210) 207-8515
Terry Price	Event Coord.	(210) 207-8518
Teresa Camacho	Event Coord.	(210) 207-8518
Thom Walbran	Stage Manager	(210) 207-8558
	Pager	(210) 603-9484
Mike Ochoa	AV Tech.	(210) 207-8519
Capt. Earl Crayton	Fire Marshall	(210) 207-8410
Sgt. Harvey Jackson	SAPD Off Duty Unit	(210) 207-7020
ogi. Harvey Jackson	SAFD OH Duty Ullit	(210) 207-7020

LIGHTING SYSTEMS

Strand Century unless otherwise noted

NO equipment is allowed to be moved or removed from its location without prior approval from the Municipal Auditorium's Technical Staff.

NOTE:

A qualified operator is required to operate either the ETC stage light console and /or the houselight "Preset" panels. The cost of the operators is **not** included with the facility. Contact the Municipal's Stage Manager, or AV Technician to schedule operators and for labor estimates.

Houselights:

A fully dimmable system with a mixture of incandent and florescent lighting. A qualified operator controls the lights from the Lighting Booth. The footcandles levels as per IES procedures are as follows:

Maximum Footcandles68.94Max. to Min. Ratio:24.6 to 1Average Footcandles32.90Max. to Aver. Ratio:2.1 to 1Minimum Footcandles2.80Aver. to Min. Ratio:11.8 to 1

Houselights can be controlled by either the ETC lighting console or by one of the "Preset" control panels, one located in the Light Booth, another in the Stage Manager's Rack (SR).

The stage worklights are non-dim circuits and are controlled only from the Stage Manager's Rack (SR).

Stage Lighting:

Console: One ETC "Expression 2x" console, two VGA monitors and a B&W printer located in the

Light Booth, at the rear of section 309, in the balcony. No remote monitors are available.

Remote: One ETC handheld "RFU" remote focus unit with a 100' extension from the "Stage Manager's Rack"

off stage right.

Dimmers: "CD-80", DMX with SV80 Upgrade, modular dimmers (rack mounted) as follows;

192 - 2.4 kW dim/dim (384 channels) 8 - 2.4 kW non-dim/dim (16 channels)

49 - 6.0 kW dim (41 reserved for Houselight circuits Rack #9)

2 - 6.0 kW non-dim

24 -12.0 kW dim (X-Rays)

The dimmer room is located off stage right, above the power distribution cage.

Cabling: A limited amount of adapters, two-fers and extension cabling is available.

LIGHTING SYSTEM

Strand Century unless otherwise noted

continued

Fixtures:

Provided with c-clamps and color frames, (**no color**) and equipped with a 1kW lamps at 3200°K, unless otherwise noted. A limited supply of safety cables, side arms, pattern holders are available. Spare bulbs are for "House" instruments only!

- 18 10° ETC Source4 located in the "Gondola".
- 4 11 x 23 variable focus "Zoom", located in the "Gondola".
- 16 10 x 23 Ellipsoidal, on "Pan & Tilt" bases in the two far FOH coves.
- 20 6 x 16 Ellipsoidal, located on stage, 10 units with Iris kits.
- 28 6 x 12 Ellipsoidal, located on stage.
- 20 6 x 9 Ellipsoidal, located on stage.
- 20 8" 2000 watt Fresnels with barn doors available located on stage.
- 28 PAR64 MFL located in the FOH ceiling coves, two coves of 8 and two coves of 6.

Cyclights: 7 "Iris", 3-circuit, 3-1500 watt lamps units located on 5th electric.

Groundrow: 12 "Pallas", 3-circuit, 3-lamp portable floor Cyclight units.

X-Rays: 4 Red-White-Blue continuous 80', located on electrics 1-4. (Borderlights)

(Green glass available)

Follow Spots: 4 "Strong Xenon Super Trouper" with 1.6kW lamps, two located on risers in sections 304

and 314, two in the Spot Booth above the Light Booth in section 309.

NOTE:

The follow spots as well as the cost of operators are **not** included with the facility. An additional charge of \$25.00 an hour per follow spot, in one hour increments, with a minimum of one hour per follow spot. Plus qualified operators, with a minimum four hours per man. Contact the Municipal Auditorium's Stage Manager, or AV Technician to schedule operators and for labor estimates.

CIRCUITING

2.4kW unless otherwise noted

Location:		Circuit Number:		
FOH:	Ceiling Coves x 4 (Facing Stage)	1-8, 25-32 9-16, 17-24 (Pan & Tilts)		
	Gondola (Facing Stage)	33-52 385 & 386 (6kW)		
	Ceiling Coves x 2 (Facing House)	53-58, 59-64		
STAGE:	First Electric Works X-ray 60 amp	65-116 ND-1 409-414 (12kW) 387 & 388 (6kW)		
	Second Electric X-ray	117-156 415-420 (12kW)		
	Third Electric Works X-ray	157-196 ND-2 421-426 (12kW)		
	Fourth Electric X-ray	197-236 427-432 (12kW)		
	Fifth Electric Works CYC-Lights	237-264 ND-3 265-285		
WALL BOX	ES:			
	WB 1 WB 2 WB 3 WB 4 WB 5 WB 6 WB 7 WB 8	286-288 & ND 4 289-291 & ND 5 292-294 389-390 (6kW) 295-297 298-300 391-392 (6kW) 301-303		

CIRCUITING

2.4kW unless otherwise noted

continued

Location:		Circuit Number:
FLOOR POCKETS:		
FP 1	(Off S.R.)	304-307
FP 2	,	308-311
FP 3		312-315
FP 4		316-319
FP 5	(Off S.L.)	320-323
FP 6		324-327
FP 7		328-331
FP 8		332-335
FP 9	(O. Pit)	354-362
FP10		ND 6
FP11		ND 7
FP12		363-371
CP 1	(Up Stage Center)	336-341
CP 2	(-18)	342-347
CP 3		348-353
HOUSELIGHTS:		
Gondola		433-458
Outer Ring and U	Jnder Balcony	459-473

SOUND SYSTEM

One Soundcraft 200 Delta 24 /6/4/2 Mains Mixing Console (Primary)
Two Soundcraft 400 B 16/4/2 Mains Mixing Console (Secondary, Backup)

Location	Driver	Qty	Amp	Channels	
Central Array	HF	12	60W	6	
y	MF	3	120W	3	
	LF	12	220W	6	
Palaony Array	HF	4	60W	2	
Balcony Array (In Gondola)	пг MF	4 2	220W	2	
(III Golidola)	LF	4	220W 220W	2 2 2	
Sub Enclosures (Balcony level L/R)	SLF	8	220W	8	
Lip Speakers	Full Range (Not in use when Pi	10 t Filler Platform	120W is at Stage Height	3 t, default)	
Auxiliary Stacks	HF	2	80W	2	
,	MF	2 1	80W	2 2 2	
(2 Organ Chamber)	LF	2	80W	2	
	HF: MF: LF: SubLF: Lip Speakers: "Arena" Array:	Altec 290 Altec 515 JBL 2245 Auratone	5H 18"		
Amplification:	60W:	Altec 12	58		

60W: Altec 1268 120W: Altec 1269 220W: Altec 1270

80W: Spectra Sonic 701 Modules

AUDIO EQUIPMENT

Front of House Mix Position 1 24 Channel Console

00					
1	24 Channel Console	SoundCraft		Delta 200 24/4/2	
3	Dual Compressor/Limiters dbx		166		
1	Compressor/Limiter	dbx		160x	
2	Dual Octave Equalizers	Spectra Sonic		1000B	
3	Third Octave Equalizers	White		4650	
1	Dual Cassette Decks w/remote	Tascam			with remote
1	Double CD Players	Denon		DN2200F	with remote
1	MiniDisc Recorder/Player	Denon		DN	with remote

Broadcast Booth

1	16 Channel Mains Mixer	Soundcraft	400B 16/4/2
1	Real Time Analyzer	White	200
1	Reel to Reel w/remote	Otari	MX5050-II

Portable Equipment

1	16 Channel Monitor Mixers	Soundcraft	400B 16/8/2
4	4 Channel Mixer	Shure	M267

Microphones			
Beyer Dynamic	M500	8	Hypercardioid, Dynamic
	MCE5.11	4	Cardioid, Condenser, Lavalier
	M69	10	Hypercardioid, Dynamic
	14107	10	Trypercuration, Dynamic
Electrovoice	DS35	8	Cardioid, Dynamic
Electrovolee	649B	4	Cardioid, Dynamic, Lavalier
	RE85	2	Cardioid, Dynamic, Lavalier
	RE10	1	Cardioid, Dynamic
	635A	1	Cardioid, Dynamic
AKG	D222EB	4	Cardioid, Dynamic, two-way
AKU	C535EB		Cardioid, Condenser
	CSSSED	2	Cardioid, Condenser
Sennheiser	MD421	2	Cardioid, Dynamic
Schinicisci	WID 42 I	2	Cardioid, Dynamic
Shure	BG-10	10	BetaGreen
Share	DG 10	10	Demolecti
Crown	PZM6LPB	4	Pressure Zone, Hemispheric
CIOWII	121110212	•	11 0 00 0 10 2010, 1101110 p.10110
Telex	FMR-2	2 (ch)	Wireless; 1 Handheld & 1 Lavalier on each channel.
		,	,
C-Tape Industries	C-Ducer	4	Contact Tape Microphones
•			
Stands & Support			
Atlas	TS8	6	8" Dia. Base: Chrome. 14.6" - 26" H.
Atlas	TS8 MS4	6 16	8" Dia. Base; Chrome, 14.6" - 26" H. 8" Dia. Base: Charcoal. 25" - 65" H.
Atlas	MS4	16	8" Dia. Base; Charcoal, 25" - 65" H.
Atlas	MS4 DS7	16 8	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H.
Atlas	MS4 DS7 PB1x	16 8 10	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm
Atlas	MS4 DS7 PB1x PB2x	16 8 10 2	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm
Atlas	MS4 DS7 PB1x PB2x MS11C	16 8 10 2 6	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H.
Atlas	MS4 DS7 PB1x PB2x MS11C GN13	16 8 10 2 6 4	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome
Atlas	MS4 DS7 PB1x PB2x MS11C	16 8 10 2 6	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H.
	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome
Atlas	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H.
	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome
	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H.
AKG	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H.
AKG Podiums:	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4 14	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H. Boom Arm; Black, 17.25" - 33" H.
AKG	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4 14 14	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H. Boom Arm; Black, 17.25" - 33" H.
AKG Podiums:	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4 14	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H. Boom Arm; Black, 17.25" - 33" H.
AKG Podiums: Paso	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4 14 14	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H. Boom Arm; Black, 17.25" - 33" H.
AKG Podiums:	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4 14 14	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H. Boom Arm; Black, 17.25" - 33" H.
AKG Podiums: Paso Anchor	MS4 DS7 PB1x PB2x MS11C GN13 GN6 KM251 KM211/2	16 8 10 2 6 4 4 14 14	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H. Boom Arm; Black, 17.25" - 33" H.
AKG Podiums: Paso Anchor Monitors:	MS4 DS7 PB1x PB2x MS11C GN13 GN6	16 8 10 2 6 4 4 14 14 7 2 2	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H. Boom Arm; Black, 17.25" - 33" H. Power Desk-Top Lectern; Wood Vineer Power Standing Lectern Powered Table - Top; Black w/bases
AKG Podiums: Paso Anchor	MS4 DS7 PB1x PB2x MS11C GN13 GN6 KM251 KM211/2	16 8 10 2 6 4 4 14 14 14 7 2 2	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H. Boom Arm; Black, 17.25" - 33" H. Power Desk-Top Lectern; Wood Vineer Power Standing Lectern Powered Table - Top; Black w/bases
AKG Podiums: Paso Anchor Monitors:	MS4 DS7 PB1x PB2x MS11C GN13 GN6 KM251 KM211/2	16 8 10 2 6 4 4 14 14 7 2 2	8" Dia. Base; Charcoal, 25" - 65" H. 6" Dia. Base; Charcoal, 8" - 13" H. 31" - 47" Counterweight Boom Arm 21" - 37" Counterweight Boom Arm 10" Dia. Base; Chrome, 34" - 62" H. 13" Gooseneck; Chrome 6" Gooseneck; Chrome Tripod Floor Stand; Black, 23" - 53" H. Boom Arm; Black, 17.25" - 33" H. Power Desk-Top Lectern; Wood Vineer Power Standing Lectern Powered Table - Top; Black w/bases

16 Altec 1269 120w amplifier channels to drive monitors, patchable to stage, pit, or fly.

INTERCOM SYSTEM

42 Stations Panels located throughout building, selectable to any one of the four channels.

Clear-com	MS400	1	4 Channel Master Station (Stage Manger's Rack; SR)
	RM400	2	4 Channel Remote Station
			(Lighting Booth & Sound Booth)
	RS100A	18	Single Channel Beltpacks
	502	12	2 Channel Beltpacks
	CC75B	2	Single Muff Headsets
	CC240B	8	Dual Muff Headsets
	KB111A	3	2 Channel "Biscuit" Speaker Stations
			(Fly Rail, AV Tech's Office & Breakroom)
Beyer	DT109B	1	Headsets
Technical Projects	SMH210	8	Single Muff Headsets
,	DMH220	4	Dual Muff Headsets

RIGGING SYSTEM

NO rigging points are available down stage of the fire pocket, in the main house or in any offstage areas.

Type: Mechanical Counterweight Double Purchase except for Electrics.

Number of Line Sets: Total 53 including all electrics, drapes and screens.

Batten: Typical length of eighty feet (80'). Maximum weight of 1800 lbs. per line set.

Distance Apart: 6" to 24"

Grid Detail: Subway grates. 90.000 lbs. total weight capacity.

Height to Grid: 80' to walking subway grating; 85' to steel.

Weights: Total 90,000 lbs.

STAGE

Proscenium Width: 76'

Proscenium Height: 32' - 36" Maximum

Floor: Stage is maple and fir with cement in the offstage wing areas.

The wood deck is 1.25" thick and # 125lbs per square foot.

Trap Doors: Two (2) located center stage 8'w x 5'd. Weight restrictions.

Orchestra Pit

Access is from the lower level (basement) via the stage or exhibit entrances, single door on the west side (SR) and a double door on the east side (SL) with a ramp for loading in/out equipment and instruments.

The top/front section (Pit filler level) is 9'd x 60'w with a mid-curtain. The back/lower section (5' lower) 12'd and is tapered from 60'w at the front down to 48'w at the back wall. Risers are available to raise and extend the back section to 4'h and 9'd. The ceiling height is 8'-11' acoustic treatment and panels.

- **NO** air conditioning or climate control. (It can get HOT).
- Restrooms are located directly behind in the hallway. (NO showers)
- Dimmable track lighting along the back wall and 4-110VAC 20A outlets.
- 16 -2.4k and two "Non Dim" stage lighting circuits.
- 32/32 -Microphone lines, 4 -Monitors lines and 3 -Four channel Production Intercom outlets.
- NO music stand or lights are available or provided by the Municipal Auditorium.

Loading Docks Adjacent to stage

Access via the west side of building off of St. Mary's Street, behind Channel 4 KMOL TV studios and tower. Outer dock has two truck bays, (different heights) each equipped with a dock-leveling ramp. (Max 8" down and 16" up limits.) The inside dock area provides access to the stage from the up-stage-left. One 8'w x 16'h roll up door. There is limited storage available and parking is by permit only and limited 10 car spaces and 3 to 4 trucks or busses. The Events Coordinator or the Facilities Manager issues permits. Contact the administrative offices for information on additional parking options.

Forklift: 1- One ton forklift is available for use inside and on the stage loading docks and on the stage **ONLY.** The forklift may not be used outside, in the parking lot or the lower level. The forklift is not included in the rental, therefore the client or user must arrange with the Stage Manager of the Municipal Auditorium prior to event. The charges for use of the forklift are included in the contract for the building. (as of 10/97) The requirement to use the forklift areas follows; The rental on the forklift is \$20.00 per hour (clock on lift) with a \$65.00 minimum the rental charges will be added to the clients invoice from the city.

A licensed operator, is required and will be charge separately (average. \$15 /hr min 4 hrs). Contact the Stage Manager to arrange an operator. (All operators must show prove of current permit/ license and provide a copy of permit to Stage Manager).

A limited numbers of dollies, carts and freight jacks are also available.

Auditorium (Fly) Batten Line Sets

T TNIP	DICE	00000	T TNIE	DICE	COOP C
LINE	DIST.	GOODS	LINE	DIST.	GOODS
1	0'04"	MAIN BLUE VALANCE	28	23'. 10"	
2	1'. 00"	MAIN BLUE TRAVELLER	29	24'. 06"	
3	1'. 10"		30	25'. 02"	
4	3'. 04"	1 st ELECTRIC	31	25'. 10"	
5	4'. 11"		32	26'. 08"	
6	5'. 03"		33	27'. 06"	
7	6'. 05"	BLACK BORDER #1	34	27'. 09"	
8	6'. 11"	BLACK TRAVELLER	35	28'. 05"	BLACK BORDER #4
9	7'. 06"		36	29'. 02"	BLACK TRAVELLER
10	8'. 00"	FRONT PROJ. SCREEN	37	30'. 10"	4 th ELECTRIC
11	8'. 07"		38	32'. 05"	
12	9'. 05"		39	33'. 03"	
13	9'. 10"		40	34'. 00"	
14	10'. 06"	BLUE BORDER #2	41	34'. 09"	
15	11'. 03"	BLUE TRAVELLER	42	35'. 06"	
16	12'. 07"	2 nd ELECTRIC	43	36'. 00"	BLACK BORDER #5
17	14'. 05"		44	36'. 10"	BLACK TRAVELLER
18	15'. 03"	REAR PROJ. SCREEN	45	38'. 02"	5 th ELECTRIC
19	15'11"		46	38'. 10"	
20	16'. 08"		47	39'. 06"	
21	17'. 01"		48	40'. 01"	
22	17'. 09"		49	41'. 09"	
23	18'. 08"	BLACK BORDER #3	50	41'. 05"	
24	19'. 02"	BLACK TRAVELLER	51	42'. 01"	BLUE CYC
25	20'. 09"	3 rd ELECTRIC	52	42'. 06"	
26	22'. 06"		53	43'. 08"	B/O TRAVELLER #6
27	23'. 02"			45'00"	Back Wall @ Column
					\circ

NOTES:

- 1. All dimensions are taken from the upstage edge of the fire curtain pocket.
- 2. Grid height is 80' to walking subway grating.
- 3. 1800 lbs. per set and 90.000 lbs. total weight capacity of grid.
- 4. **NO** rigging points are available down stage of the fire pocket, in the main house or offstage areas.
- 5. All information is subject to change or modification without warning or notice.

 Contact the technical staff of the Municipal Auditorium before designing stage layouts, to verify all dimensions and materials.

DRAPERIES

NO item may be moved or removed. All curtains are velour and are "Full". See hanging schedule detail for locations.

The maximum stage opening when curtains are open is 62' on the Main and 66' and all others.

Item:	Qty:	Color:	Size: (h x w)	Locations:
Main Valance	1	Blue	22'x80'	Line Set #1
Main Traveller	1	Blue	32'x80'	Line Set #2
Border	1	Black	12'x80'	Line Set #7
Border	1	Blue	16'x80'	Line Set #14
Traveller	1	Blue	30'x80'	Line Set #15
Borders	3	Black	14'x80'	Line Sets #23, #35, #43
Travellers	5	Black	28'x80'	Line Sets #8, #24, #36, #44, #53
Front Projection Screen	1	White Mat	20'x53'	Line Set #10
Rear Projection Screen	1	White Mat	20'x40'	Line Set #18
Cyclorama	1	Sky Blue	30'x80'	Line Set #51
Side Tabs	10	Black	28'x 7'	Off Stage Walk-A-Longs 5 per side
O. Pit Filler Skirting	1	Blue	24"x60'	Velcro Attached
O. Pit Mid Curtain	2	Blue	48"x60'	Hand Track

DISCONNECT POWER PANELS

- Five wire, Three phase, 400 AMP per leg located in "Cage" off Stage Right.
- Five wire, Three phase, 200A per leg located Upstage center. This disconnect is located adjacent to an exterior access door to the loading dock area in order to provide power to busses, video trucks, etc.

All four disconnects panels have both a mechanical as well as a cold water pipe ground. Each panel is individually transformer isolated and is equipped with one set of #4 Cam-lok tails configured as follows:

A, B and C Phases: Female Neutral & Ground: Male

A limited number of turnarounds and splitters are available.

All connections to the power disconnect panels mentioned above, <u>MUST</u> to be made by one of the three "Licensed Electrical Contractors", who are currently contracted by the Convention Facilities. A master Electrician must obtain and display a permit during the show. A copy of the permit must be sent to the Event Coordinator or Stage Manager prior to move in.

DRESSING ROOMS

Room #	Size	Floors	Mirrors	Bath Size	Sinks	Showers	Toilets	Phone/Lock/Couch
EAST /SL								
1 "Star"	10x16	Carpet	1	7x10	1	1	1	1P/Key/1-"L"
2	13x19	Tile	2	-0-	2	see #3	see #3	-
3	9x16	Tile	5	-0-	3	3	2	-
4	16x26	Tile	3	13x16	2	see #3	see #3	-

WEST/SR								
5 "Star"	7x8	Carpet	1	7x11	1	1	1	1P/Key/1-Seat
6	11x46	Tile	11	10x12	4	2	2	-
7	13x14	Tile	6	9x11	3	1	1	-
8	13x13	Tile	5	9x11	3	1	1	-

Make-up lights switched AC outlets, full length mirrors, counter tops and wardrobe racks or pipes. (Limited hanger are available), **NO** shower items are included, client must provided for towels, soap, shampoo, ECT. Only the "Star" Dressing rooms are locked with a secure Key. Power is limited, every two dressing rooms share one 20A service, therefore the use of food warmers, coffee pots, hot plates ECT is **NOT** allowed in any of the Dressing rooms or the Green room. **NO** signage is allowed to be affixed to any of the "wooden" doors throughout the building. All signs must be on the wall or on holders.

ROAD MANAGER'S OFFICE

7X17, carpeted, WITH PHONE line (s) Keyed lock, next to D.R. #6 (SR) Desk

GREEN ROOM

(Not really, it's BLUE!)

Located second level, up-stage right side, accessed by stairs and elevator. 23'd x 46'w, carpeted, lots of windows with drapes. Keyed lock, 1-Restroom with toilets & sinks, no showers. A wet bar area and house phone with additional phone lines available. Program speakers with volume control and cable TV connection. (No TV).

Furniture; 1-5' x 12' Conference table with 8 padded swivel chairs. 3 stuffed leather sofas with 2 matching armed chairs, 1-coffee tables and 2 end tables with lamps.

NO furniture of other items may be removed or altered in any of the Dressing Rooms, Offices or the Green room.

CROSSOVER

Underpass via basement and Back of Stage.

ACCESS TO HOUSE

Via stairs from the sound wings SL & SR and from back stage SL & SR.

STAGE MANAGERS PANEL

Located: Down Stage Right (see floor pocket detail)

Controls:

Remote focus of 10"x23" Lekos in Ceiling Coves Gondola Control Arena Cluster Power Intercom Master Station Dressing Room Paging Stage Mic Mixer

PAGING SYSTEM

A distributed system of 55 ceiling speakers throughout the Dressing Rooms and Technical areas, including but not limited to the Dressing rooms, Green room, hallways, bathrooms, Offices, Lighting and Broadcast booths, and the Projection and Spotlight booths.

The show program and/or any other audio source may be sent over this system via a six channel mixer located S.R. in Stage Manager's Rack. Each area is equipped with an individually wall mounted volume controlled with an override feature.

The paging microphone at the Stage Managers panel, when keyed overrides the program and the volume controls regardless of set individual volume level.

SQUARE FOOTAGE

Carpet Area	35,476 sq. ft.
Wood Floor (Stage & Orchestra Pit)	7,332 sq. ft.
Apoxy Terrazzo	11,110 sq. ft.
Ceramic Tile	3,318 sq. ft.
Sheet Rubber	2,073 sq. ft.
Cement & Concrete Stairs	1,618 sq. ft.
Cement Tile	4,052 sq. ft.
Total Squara Faataga	126,234 sq. ft.
Total Square Footage	120,234 Sq. It.

APPROVED CATERERS

Listed in No Special Order

(Revised 1/11/96)

CATERING BY ROSEMARY

202 S. Alamo San Antonio, TX. 78205 (210) 225-4535 Contact: Greg Kowalski

CATERING BY NICK

1715 N. Trinity (Ih-10 At Culebra) San Antonio, TX. 78201 Contact: Manuel (Nick) H. Garza

SAVORIES CATERING

3606 Ave. B San Antonio, Tx. 78209 (210) 271-9999 Contact: Barbara Myers

DON STRANGE CATERING SERVICE

1551 Bandera San Antonio, Tx. 78228 (210) 434-2331 Contact: Don Strange

CATERING BY JJ"S

1611 Culebra Rd. San Antonio, Tx. 78201 (210) 733-9822 Contact: Mark Rodriguez

FACILITY CONCESSIONS

230 E. Houston San Antonio, Tx. 78205 (210) 229-0776 Contact: Keith Hanson

BLUE CHIP

119 Heriman Suite 311 San Antonio, Tx. 78205 (210) 661-4627 Contact: John Currie Norm Simpson

BILL MILLERS BAR-B-QUE

4320 S. Santa Rosa San Antonio, Tx. 78205 (210) 225-4461 Contact: Joyce Hoyer

MARRIOTT RIVER CENTER

101 Bowie St. San Antonio, Tx. 78201 Contact: Pedro Limon

ST. ANTHONY HOTEL

300 E. Travis San Antonio, Tx. 78205 (210) 227-4392 Contact: Gayle Sedatole

HOSPITALITY CONCEPTS

135 E. Commerce, #402 San Antonio, Tx. 78205 (210) 224-8484 Contact: Richard Higby

FRESH HORIZON

6514 N. New Braunfels San Antonio, Tx. 78209 (210) 828-5919 Contact: Caryn Johnson

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GRADY'S BAR-B-QUE, INC.

4109 Fredericksburg Rd. San Antonio, Tx. 78201 (210) 732-3571 Contact: Grady Cowart

LEAVE IT TO US

4738 Shavano Oak San Antonio, Tx. 782 (210) 493-6363 Contact: Denise Goral

DIRECTIONS TO THE MUNICIPAL AUDITORIUM

COMING FROM THE AIRPORT AREA:

Take 281 S. to the McCullough / Nolan Exit, turn right, go down to Broadway and turn left, go down to 4th street turn right. We are one block down on left-hand side, sitting on the river.

COMING FROM HOUSTON:

Take I-10/I-90 W. to I-37 N. Take the Commerce St. Exit, turn left on Commerce St., go down to S. Alamo turn right, go to Travis St. and turn left, go to Jefferson and turn right. (Jefferson runs into the Auditorium.)

COMING FROM THE MEDICAL CENTER AREA:

Take Loop 410 E. to IH-10 E., to I-35 N. Take the McCullough Exit and turn right on McCullough, go down to St. Marys and take a right, go down to Lexington take a left, go down one block. The Auditorium is on the right.

COMING DOWN BROADWAY FROM THE NORTH:

Take Broadway to 4th Street, turn right. We are one block down on your left-hand side, sitting on the river.

COMING FROM LACKLAND:

Take I-90 E. to I-35 N. To McCullough take a right, go to St. Marys Street and take a right, go down to Lexington and turn left. We are one block down on right, sitting on river.

COMING FROM CORPUS:

Take I-37 N. to Commerce St. Exit and take a left, go down to S. Alamo take a right, go down to Travis and turn left, go down to Jefferson and take a right. (Jefferson runs into the Auditorium)

COMING FROM CROSSROADS MALL AREA:

Take IH-10 E. to I-35 N. take the McCullough Exit, and turn right, go down to St. Marys Street and take a right, go down to Lexington and take a left. We are one block down on your right hand side, on the river.

COMING FROM AUSTIN (WINDSOR PARK MALL AREA):

Take I-35 S. to I-37 S. Take McCullough / Nolan Exit turn right, go down to Broadway take a left, go down to 4th Street take a right. We are one block down on your left hand side sitting on the river.

USHERING PROCEDURES

PURPOSE

The purpose of this manual is to familiarize you with the Municipal Auditorium and to inform you of the policies that are to be followed. We want our guests to feel welcomed as they enter the Auditorium. The majority of the guests that enter this facility have fond memories of years gone by. Originally built in 1926, this facility was the only large facility in San Antonio. Therefore all school graduations, concerts, circuses, ice skating events, Operas, Symphony concerts, boxing, and wrestling events were held here. We want our guests to feel that warmth and joy that they probably experienced many years ago. In 1979 a devastating fire practically destroyed the Municipal Auditorium. The citizens passed a 13 million-dollar bond in 1981 for the restoration of the Auditorium; and, in 1985 the restored Auditorium was reopened.

GROOMING

Grooming standards of the Alamodome will be adhered to at all Convention Facilities.

PUBLIC RELATIONS

Our guests should be treated as guests in our home. They should be welcomed warmly and with a friendly smile. A friendly smile breaks barriers, and puts people at ease. Welcome our guests with, "Welcome, may I show you to your seat?". Leave them with a friendly "Enjoy the show!".

Avoid confrontations with an irate guest who might be angry about the location of their seats. People want to be heard, they want someone to listen to their problem and they want help. First, listen intently to their complaint, repeat what you have heard in order to make certain that you have understood the complaint. You can usually calm a person if you apologize for their inconvenience and tell them you will try to find a solution. If you can not solve the problem, go to your supervisor.

SEATING ARRANGEMENT

The Municipal Auditorium has a total of 4,924 seats. The first floor has 3,100 seats and the configuration is horse shoe shape. The floor seating has removable seats and has 4 sections and are numbered section 1-4, rows A-X. Row X is dedicated for wheelchair use, one space for a wheelchair and a seat for a companion. The fixed seating is numbered by sections and begins with section 100 and ends with section 111. The numbers of rows vary by section, therefore be sure to check your diagram for exact rows.

The balcony seating begins with section 200 to section 217. The numbers of rows vary by sections, therefore check your diagram for exact rows. Above the aisle are the 300 sections, starting with section 300 and ends with section 318. The numbers of rows also vary by sections.

Always wear a smile. A smile always breaks barriers and puts people at ease. Ushers should stand behind the last row of the section to which they are assigned. The exceptions to that rule are Sections 100 - 103 and 108 - 111, where you should stand in front of the section instead of the back. Smile and greet the guest with, "Welcome, may I show you to your seat?" After you show the guests their seats leave them with "Enjoy the show."

POLICIES AND PROCEDURES

Ushers are to report to their supervisor one hour prior to the opening of doors. The assembly point is the Lobby of the Auditorium and all assignments will be made at that time. Seating charts will be available to familiarize yourself with the floor plan.

Any usher arriving 15 minutes late or more than was instructed to arrive will be sent home without pay. The supervisor must be notified no later than 2 hours will then make assignments.

PUBLIC SAFETY

Guidelines for guest injuries:

It is important to familiarize yourself with all EXIT DOORS.

- 1. Assess the severity of the accident. Ask the guest if they require medical attention and try to comfort the guest with reassuring words.
- 2. Find someone with a radio and contact the Facilities Manager or the Event Coordinator and give the following information:
 - State your name.
 - Give the location of the injured guest (i.e., Floor, Section # and Row #).
- 3. Keep the area around the injured guest clear of curious onlookers until the proper personnel arrives.
- 4. Should the injured guest refuse medical attention, obtain the party's name, address, location of the accident, cause of the accident and assigned seat #. Give this information to the Facilities Manager or the Event Coordinator.
- 5. If the injured guest is in grave danger, find a Police Officer and ask the Officer to contact EMS. Give the injured guest's name, age, description of the injury or illness and exact location of the injured party.

 (i.e., Section #, Row #, and Seat #). Find the Facilities Manager or Event Coordinator and inform them of the situation.
- 6. If the injured guest requests aspirin or a Band-Aid, notify the Facilities Manager or Event Coordinator, who have access to the First Aid Box located in the Administrative Offices.

EVACUATION

Should there be a need to evacuate the building, due to fire or bomb threat, it is imperative that all personnel remain calm. You are responsible to instruct the guests in your assigned area where to exit the building. Be in control of your area, calmly tell the guests what the problem is and that they are to leave the building. Point to the nearest Exit that they should take and remind them not to panic but to move quickly to the Exit.